

What is claimed is:

1. A cosmetic vessel, comprising:

a vessel body;

5 a plug packing fitted into an upper portion of the vessel body and having a passage hole with a predetermined diameter; and

a cap threadably engaged to the upper portion of the vessel body, and having a closing part mounted on a bottom  
10 of the cap and having a hollow interior, a shaft extending downwardly from the closing part with an upper end being fitted in the hollow interior of the closing part, and a brush provided to a lower end of the shaft,

wherein the plug packing further comprises a plurality  
15 of L-shaped walls provided by predetermined intervals at a lower portion thereof, and a plurality of vent holes formed between the L-shaped walls, and the passage hole of the plug packing to allow the shaft and the brush of the cap to be placed into or removed from the vessel body is extended to  
20 the L-shaped walls of the plug packing.

2. A cosmetic vessel, comprising:

a vessel body;

a plug packing fitted into an upper portion of the  
25 vessel body and having a passage hole with a predetermined

diameter in a center of a bottom thereof; and

a cap threadably engaged to the upper portion of the vessel body, and having a shaft extending downwardly therefrom, and a brush provided to a free end of the shaft,

5 wherein the passage hole of the plug packing is used to allow the shaft and the brush of the cap to be placed into or removed from the vessel body, and the plug packing further comprises a plurality of vent holes provided around the passage hole.

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3. A cosmetic vessel, comprising:

a vessel body;

a plug packing fitted into an upper portion of the vessel body and having a passage hole with a predetermined  
15 diameter in a center of a bottom thereof;

a cap threadably engaged to the upper portion of the vessel body, and having a shaft extending downwardly therefrom, and a brush provided to a free end of the shaft,

20 wherein the plug packing further comprises at least one vent channel which is longitudinally formed on an outer surface thereof.